Light-Duty Vehicle Fuel Economy

Payoff = The potential of the niche/opportunity to advance fuel economy and displace petroleum use.

Likelihood = The likelihood of success in realizing the potential payoff of this niche/opportunity.

CC Impact = The ability of Clean Cities to have a significant impact in this niche/opportunity.

- 1 = Low has little potential payoff / there is a low likelihood of success / CC has little ability to impact.
- 2 = Moderate has moderate potential payoff / there is a moderate likelihood of success / CC has some ability to impact.
- 3 = High has high potential payoff / there is a high likelihood of success / CC has significant ability to impact.

Please Rank Niches from 1 to 6, with 1 being the top rank, 6 the bottom.

Name (optional):

		Payoff Rating	Likelihood Rating	CC Impact Rating	Overall Rank
Niche/Opportunity Areas					
Advanced Automotive Technolo Driving and Maintenance Tips for	•	1 2 3	1 2 3	1 2 3	
 Consumer Access via Mobile De Design" and Mobile Application 		1 2 3	1 2 3	1 2 3	
 Consumer Uncertainty About O ("Personalized" MPG Estimates 		1 2 3	1 2 3	1 2 3	
• Expanded Outreach (FE Tool Kit	/Ad Council Campaign)	1 2 3	1 2 3	1 2 3	
 Periods of Low Gasoline Prices (Over Vehicle Lifetime) 	"Expected" Fuel Prices	1 2 3	1 2 3	1 2 3	
 Used Vehicle Market (Provide 1 and Used Car MPG Label to Auto Car Sites) 		1 2 3	1 2 3	1 2 3	
Additional Niche/Opportunity A	reas				
•		1 2 3	1 2 3	1 2 3	
•		1 2 3	1 2 3	1 2 3	
Please indicate your affiliation-	-Check all that apply				
Auto Maker/Engine Manufacturer	Fuel Provider		Cha	rging Service Pro	vider
Utility	Utility End User (Fleet)		Industry Association		
Clean Cities Coordinator State & Local Government		nment	Academic Institution/University		
Equipment Manufacturer NGO			Clean Cities Stakeholder		
Other:					

Niche/Opportunity Area you are rating:
Below are four activities by which Clean Cities may impact this niche/opportunity area.
For the National Clean Cities' activities that you think are most important to impacting this area, please indicate the objective that the activity needs to accomplish in this area and the stakeholders who most need to collaborate on that activity.
Partnerships & Collaborations: What actions of Clean Cities, industry, local coalitions, local government, etc. are needed to create and support partnerships and collaborations that facilitate technology deployment?
Outreach & Information Sharing: This includes technology marketing and integrated educational/communication efforts that are used for promotion, as well as, any other tools specifically designed to serve as an information or reference source.
Training: This includes the technical and safety training that Clean Cities provides or supports to help advance deployment in this area.
Technical Support : This includes technical support (certification, codes & standards assistance) and deployment support for advancing alternative vehicle, advanced vehicle technologies, and petroleum reduction practices in the early or mid-commercialization stages.
What role should the local Clean Cities Coalitions play in advancing this niche/opportunity area?
Name (optional):

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Training: This includes the technical and safety training that Clean Cities provides or supports to help advance deployment in this area.
Technical Support : This includes technical support (certification, codes & standards assistance) and deployment support for advancing alternative vehicle and fuel technologies in the early or mid-commercialization stages.
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Technical Support : This includes technical support (certification, codes & standards assistance) and deployment support for advancing alternative vehicle and fuel technologies in the early or mid-commercialization stages.
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